



BEST AVAILABLE COPY

(19)

(11) Publication number: **2001218**

Generated Document.

## PATENT ABSTRACTS OF JAPAN

(21) Application number: **2000022919**(51) Intl. Cl.: **H04N 7/18 G06F 13/00 H04Q 9/00**(22) Application date: **31.01.00**

|   |  |
|---|--|
| <p>(30) Priority:</p> <p>(43) Date of application publication: <b>10.08.01</b></p> <p>(84) Designated contracting states:</p> | <p>(71) Applicant: <b>TOSHIBA CORP<br/>TOSHIBA TELECOMMUNICATIONS<br/>SYSTEM ENGINEERING CO.</b></p> <p>(72) Inventor: <b>MURATA YUKARI<br/>YAMAGUCHI SHUICHI<br/>SATO NAOKO<br/>KIMIYAMA KENJI<br/>TAGUCHI MASAYUKI<br/>YAMAMOTO MASAKI<br/>KOBAYASHI MINEO<br/>HATSUPOU MASAHIKO</b></p> <p>(74) Representative:</p> |
|---|--|

**(54) REMOTE MONITOR  
SYSTEM AND CLIENT  
TERMINAL**

(57) Abstract:

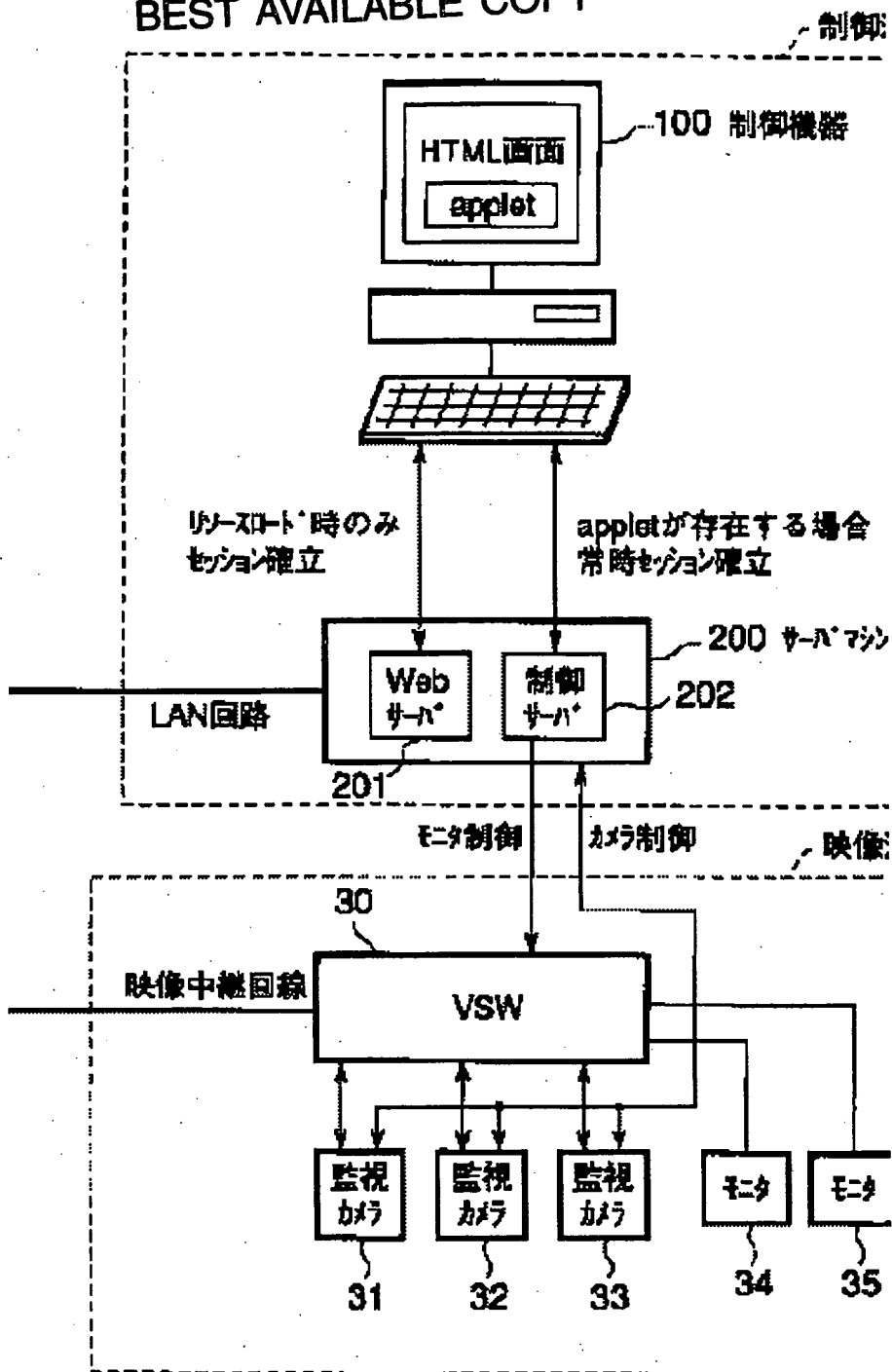
**PROBLEM TO BE SOLVED:** To provide a remote monitor system and a client terminal, by which communication and linkage are performed with a plurality of different servers from a single Web client picture.


**SOLUTION:** The single Web client picture of a controller 100 such as a personal computer is divided into a plurality of frames, session is performed with each Web server 201 on a plurality of server machines 200 at every divided frame to obtain resources, each applet included in the resources is individually performed and communication is performed with a control server 202 on the

plurality of different server machines  
200.

COPYRIGHT: (C)2001,JPO

# BEST AVAILABLE COPY





**RESEARCH**

**PRODUCTS**

**INSIDE DELPHION**

[Log Out](#) | [Work Files](#) | [Saved Searches](#) | [My Account](#) | [Products](#)

[Search: Quick/Number](#) | [Boolean](#) | [Advanced](#) | [Derwent](#)

## The Delphion Integrated View

**BEST AVAILABLE COPY**

Buy Now: ☒ PDF | [More choices...](#)

Tools: [Annotate](#) | Add to Work File: [Create new Work File](#)

View: [INPADOC](#) | Jump to: [Top](#)

[Email this to a](#)

**Title:** JP2001218192A2: REMOTE MONITOR SYSTEM AND CLIENT TERMINAL

**Country:** JP Japan

**Kind:** A2 Document Laid open to Public inspection I

**Inventor:** MURATA YUKARI;  
YAMAGUCHI SHUICHI;  
SATO NAOKO;  
KIMIYAMA KENJI;  
TAGUCHI MASAYUKI;  
YAMAMOTO MASAKI;  
KOBAYASHI MINEO;  
HATSUPOU MASAHIKO;

**Assignee:** TOSHIBA CORP  
TOSHIBA TELECOMMUNICATION SYSTEM ENGINEERING CORP  
[News, Profiles, Stocks and More about this company](#)

**Published / Filed:** 2001-08-10 / 2000-01-31

**Application Number:** JP2000000022919

**IPC Code:** None

**Priority Number:** 2000-01-31 JP2000000022919

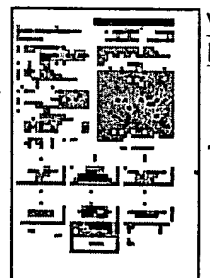
**Abstract:** PROBLEM TO BE SOLVED: To provide a remote monitor system and a client terminal, by which communication and linkage are performed with a plurality of different servers from a single Web client picture.

SOLUTION: The single Web client picture of a controller 100 such as a personal computer is divided into a plurality of frames, session is performed with each Web server 201 on a plurality of server machines 200 at every divided frame to obtain resources, each applet included in the resources is individually performed and communication is performed with a control server 202 on the plurality of different server machines 200.

COPYRIGHT: (C)2001,JPO

**Family:** None

**Other Abstract Info:** None



[Nominate](#)



[this for the Gallery...](#)